Form PTO-1449 (Modified)				ey Docket No.: 072AA		Serial No.: 10/625, 780 Not Assigned			
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary) Page 1 of 1			Applicant: Uhlig ALBRECHT, et al.						
			Filing Date: 7/24/2603			Group: 1774			
REFERENCE DE	SIGNATION	U.S. P.	ATENT	DOCUMENTS			<del></del>		
EXAMINERS INITIALS	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)		
DH -	5,652,067	7/29/1997		Yuichi Ito, et al.		- <			
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	DOCUMENT NUMBER D		E	COUNTRY	CLAS	SUBCLASS	TRANSL YES	ATION NO_	
MA.	09082476 (with		997	Japan			-		
<b>850</b>	English Abstract)								
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	OTHER AR	T (Including	Author	, Title, Date, Pertinent Pa	ages, etc.)				
Dy -	Brown, T. M. et al.: "Efficient Electron Injection in Blue-Emitting Polymer Light-Emitting Diodes with Lif/Ca/Al Cathodes", Applied Physics Letters, Vol. 79, No. 2, p.174-176, 9 July 2001.								
Dy	Heil, H., et al.: "Mechanisms of Injection Enhancement in Organic Light-Emitting Diodes Through an Al/Lif Electrode" Journal of Applied Physics, Vol. 89, No. 1, p. 420-424, I January 2001								
DY -	Yang, X., et al.: "Efficient Polymer Light Emitting Diodes with Metal Fluoride/AL Cathodes" Applied Physics Letters, Vol. 79, No. 5, p. 563-565, 30 July 2001.								
~~1	Cao, Y., et al.: "Ultrathin Layer Alkaline Earth Metals as Stable Electron-Injecting Electrodes for								
	Polymer Light Emitting Diodes" Journal of Applied Physics, Vol. 88, No. 6, p. 3618-3623, 15 September 2000.								
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